

Date	Speaker	Instructions
Apr 4	Linus	(1) point (i) on page 39 about X being non-singular (2) rigidity lemma (page 40-41) (3) proof of commutativity using the rigidity lemma (bottom of page 41) (4) point (iii) on page 39 about Ω_X being trivial (5) point (iv) on page 40 about the surjectivity of n_X (6) Cor 1 on page 41
Apr 18	Archi	Coho and base-change starting from point 5. on page 43, until Cor 1. Maybe it is a good idea to only state Lemma 1 first, do the rest of the material, and then get back to the proof of Lemma 1 only in the end, so that if you run out of time, then you cut short this proof, instead of the others.
Apr 25	Sasha	Cor 2 on page 48-49 (main final form of coho and base-change used later on), Cor 6 on page 6 (Seesaw thm)
May 2	Léo	Thm on page 51-55 (Thm of the cube)
May 9	Tanguy	applications (to pullbacks of line bundles, to multiplication by n , to the homomorphism ϕ_L induced by a line bundle L) on pages 55-61, starting with Cor 1 on the bottom of page 55, and ending with point (3) and (4) on page 61
May 16	Filippo	Section 7 until the end of the proof of Prop 2, pages 62-67, topic: quotients by finite groups, and relation of coherent sheaves on the quotient to coherent sheaves on the original variety
May 23	Gauthier	Section 7 from Prop 3 (finishing up quotients, and corollaries on isogenies; I will add an easy corollary about the étale fundamental group), and Section 8 until point (v), so it is page 67-71 (towards constructing $\text{Pic}^0(A) = \hat{A}$)
May 30	Jeff	the rest of Section 8 until the Remarks on page 76-77 (constructing $\text{Pic}^0(A) = \hat{A}$, and its basic properties)